



FOR IMMEDIATE RELEASE  
Date: August, 2006

Contact: Jamie English  
(864) 574-3327

**NIAGARA METERS INTRODUCES ITS NEW ULTRASONIC LIQUID  
LEVEL AND OPEN-CHANNEL FLOW SYSTEM –  
THE 5600 SERIES**

SPARTANBURG, SC, August, 2006— Niagara Meters is pleased to announce its new 5600 Series, a dual use system that is an ultrasonic liquid level AND an open-channel flow controller.

The 5600 Series is a non-contact system which means no contamination of material, no lost parts or cables, no material build-up on the sensing face, and it is not affected by grease, suspended matter, silt or corrosive chemicals. It is easy to setup and can provide level and flow information within minutes. It's Sentry DSP™ provides stable and accurate readings under process conditions. The FRP or optional stainless steel enclosure offers the right protection for your environment. The 5600 Series is easy to install and requires minimal maintenance.

For level, the 5600 Series can monitor up to 8 transducers of various frequencies, and vessels of different heights and shapes, and for open channel flow, it provides uniform and reliable flow measurement data and assists in meeting water quality regulatory requirements.

For more information regarding Niagara Meters products, visit [www.niagarameters.com](http://www.niagarameters.com), email [sales@niagarameters.com](mailto:sales@niagarameters.com) or call 800-778-9251.

###